

Amendments to the Specification:

Please amend the Specification as follows:

On page 8, the second paragraph beginning on line 10 is replaced with the following amended paragraph:

Figure 7 shows another embodiment of the enclosed opening means comprising a tubular section **24** with two open ends **25**, **26** and a seal **27** separating the two open ends **25**, **26** disposed within the tubular section **24** between the two open ends **25**, **26**. In the preferred embodiment, the enclosed opening means is affixed in the elongated tubular housing. The outside diameter of the tubular section **24** near the seal **27** is smaller than the outside diameter of the tubular section **24** near the two open ends **25**, **26**. A fracture line **28** is formed on one side of the seal **27** disposed at the section with the reduced outside diameter. An opening **29** such as a hole is formed on the other side of the seal **27** disposed at the section with the reduced outside diameter. The enclosed opening means **24** is inserted into an elongated tubular housing **1** with a sealed end **2** and an open end **3** enclosing a fluid **5** disposed near the sealed end **2**. In the preferred embodiment, the enclosed opening means **24** is inserted such that the open end **25** with the fracture line **28** is disposed towards the fluid **5** and the open end **26** with the opening **29** is disposed toward the open end **3** of the elongated tubular housing **1**. An applicator tip **4** such as a cotton swab, a foam tip, or a brush may be affixed to the open end **3** of the elongated tubular housing **1**. When the elongated tubular housing **1** is bent at or near the fracture line **28** on the

enclosed opening means **24** a fluid flow path is exposed leading from the fluid **5** to the open end **3** of the elongated tubular housing **1**. The fluid **5** will flow through the resulting opening from the fracture of the fracture line **28** into the area between the reduced outside diameter of the enclosed opening means **24** and the inside wall of the elongated tubular housing **1** and then into the opening **29** on the other side of the seal **27** in the enclosed opening means **24** and out of the elongated tubular housing **1**.